

PROJECT 10073 RECORD CARD

1. DATE 3 November 1957		2. LOCATION Long Beach, New York		12. CONCLUSIONS <input type="checkbox"/> Was Balloon <input type="checkbox"/> Probably Balloon <input type="checkbox"/> Possibly Balloon <input type="checkbox"/> Was Aircraft <input type="checkbox"/> Probably Aircraft <input type="checkbox"/> Possibly Aircraft <input checked="" type="checkbox"/> Was Astronomical Venus <input type="checkbox"/> Probably Astronomical <input type="checkbox"/> Possibly Astronomical <input type="checkbox"/> Other _____ <input type="checkbox"/> Insufficient Data for Evaluation <input type="checkbox"/> Unknown	
3. DATE-TIME GROUP Local 1630 GMT 03/2130Z		4. TYPE OF OBSERVATION <input checked="" type="checkbox"/> Ground-Visual <input type="checkbox"/> Ground-Radar <input type="checkbox"/> Air-Visual <input type="checkbox"/> Air-Intercept Radar			
5. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		6. SOURCE Civilian			
7. LENGTH OF OBSERVATION 2 to 5 min/still in sight		8. NUMBER OF OBJECTS one		9. COURSE stationary	
10. BRIEF SUMMARY OF SIGHTING Round obj, size of dime when bright. Size of head of pin when dim. White, changing brightness & emitting light rays.				11. COMMENTS Fighters scrambled & rptd that Venus & search lights were the only possible explanation for the sighting. Venus rptd bright & large in direction of sighting.	

00RC002

-0-007 YDD001 TYB010 TMA003NYA004

00 RJEDDN RJEDWP RJEPHQ RJEPNB

DE RJEPNY 2

O 040125Z

FM COMDR 26TH ADIV ROSLYN AFB

TO RJEDDN/COMDR ADC ENT AFB

RJEDWP/COMDR ATIC WRIGHT PATERSON AFB

RJEPHQ/DIR INTEL HQ USAF WASH DC

RJEPNB/COMDR DET 3 100674 AISS STEWART AFB

INFO RJEPNB/COMDR EADF STEWART AFB

BT

/UNCLASSIFIED/UFOB WORKSHEET AND MESSAGE FORM. ATTN: CIC

(1) DESCRIPTION:

- (A) ROUND
- (B) DIME (WHEN VERY BRIGHT) VERY DIM (HEAD OF PIN)
- (C) WHITE
- (D) ONE
- (F) VERY BRIGHT-DIM THEN BRIGHT.
- (G) LIGHT RAYS
- (H) NONE
- (J) EMITTING LIGHT RAYS

(2) DESCRIPTION OF COURSE

- (A) BRIGHTNESS
- (B) 45 DEGREES
- (C) STILL UNDER OBSERVATION
- (F) 5 TO 2 MIN

(3) MANNER OF OBSERVATION:

- (A) NAKED EYE

Nov 4 02 41 '57

17
2
3 4E4

4-4XZa

hkd

ASTRO
(VENUS)

JKB) NONE

(C) NONE

(4) TIME AND DATE OF SIGHTING

(A) 3 NOV 57 1630EST DAYLIGHT 1810EST DARK

(5) LONG BEACH TOWARDS ROCKAWAY

(6) IDENTIFYING INFO OF ALL OBSERVERS

(A) [REDACTED] 16

[REDACTED] LONG BEACH NY STUDENT LB HS

(B) 15 STUDENT [REDACTED]

(7) WEATHER.

(8) VENUS REPORTED BRIGHT AND LARGE IN DIRECTION OF SIGHTING
BY LOCAL OBSERVERS.

(9) FIGHTER'S SCRAMBLED REPORTED VENUS AND SEARRH LIGHTS ONLY
POSSIBILITY IN THE AREA

(10) ONE ACFT PASSING TSY

(11) AC AND W SUPERVISOR CREW CHEIF ON DUTY DUE TO FACSTS
MENTIONED IN ITEM 8

BT

04/0126Z NOV RJEPNY

K